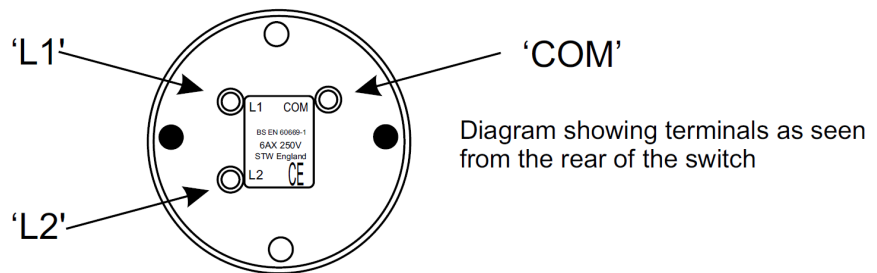


## FITTING INSTRUCTIONS FOR VARILIGHT REAL WOOD BAKELITE SWITCHES

Our traditionally styled switches are designed to fit onto standard recessed wall boxes.

If you are in doubt how to proceed, consult a qualified electrician.

1. Isolate electricity supply and remove fuse before removing existing fittings.
2. If replacing an existing fitting, record the existing wiring connections prior to disconnection and verify no main voltage is present at switch terminals using a neon tester or meter.
3. Fit the adaptor plate across the lugs of the wall box using the screws provided. (Cut screws down if necessary to avoid bottoming out on wall box).
4. Remove the domed cover by releasing the screws.
5. Feed the wiring round the adaptor plate and the access hole in the centre of the wooden plinth, if necessary extend the existing wiring utilising an insulated connector block and lengths of suitable mains insulated cable. The connector block must be located within the wall box.
6. Ensure that no more than 10mm of bare wire shows beyond its insulation, feed wiring through centre hole in wooden plinth and connect as follows:-  
One way switching- Connect the live wire to the terminal marked 'COM' and the other wire to terminal marked 'L1'.  
Two way switching - Connect wires as above i.e. live wire to the terminal marked 'common', L1 and L2 terminals are marked respectively.
7. Fit switch mechanism to the wooden plinth ensuring any slack wire is fed through the plinth and adaptor plate to the void in the wall box, without becoming trapped by the switch assembly, mount the switch to the plinth and the plinth to the wall by picking up the fixings in the adaptor plate with screws provided. On multigang versions wire in the same way fitting the switch to the plinth using the other screws supplied.
8. Replace and secure the dome(s).
9. The switch is now ready for use once electricity has been restored.



## CARE INSTRUCTIONS FOR REAL WOOD FACEPLATES

Please note this accessory is a natural product manufactured from sustainable hardwood, therefore the grain and timber colour may vary between plates.

### IMPORTANT:

DO NOT mount on freshly plastered or newly painted walls. Wait for the wall to fully dry before installing.

NOT SUITABLE for mounting on damp walls.

DO NOT use solvents or abrasive cleaners on this product.

DO NOT over-tighten fixing screws as this may damage the product and invalidate the guarantee. Use a hand screwdriver only.

### MAINTENANCE & CLEANING:

To maintain the finish of this product, clean only using a non-abrasive wax polish. Spray a small amount of polish onto a soft cloth and wipe gently. DO NOT spray polish directly onto the product.

**VARILIGHT Lifetime Guarantee:** If this item becomes defective, Varilight undertakes to repair or replace the item, at its discretion, and solely as a result of faulty materials or workmanship, provided that the unit has been correctly fitted according to the instructions, has not been used overloaded beyond its rating, tampered with or taken apart. Pack the unit securely and return it to: Service Department, Carylls Lea, Faygate, Horsham, West Sussex, RH 12 4SJ (Tel. +44(01293) 223333), together with a letter stating the guarantee registration number below, the date and place of purchase, the type and wattage of the lighting or other load being controlled and the details of the fault. This guarantee states Varilight's entire liability, which does not extend to cover consequential loss or damage or installation costs arising from a defective product. This guarantee does not in any way affect the statutory rights of the purchaser and is offered so that you may have the benefit of our technical facilities.

**Guarantee Registration Number: WA006B**

Recycling services for end-of-life electrical products should be offered by your local authority. Recycling services for metal faceplates may also be available in your locality.

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